

## AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 13, line 7 with the following:

FIG. 4 shows an insert whose body that can be activated by pressure is a wedge with a gas chamber 9, which communicates with the environment via an opening with a reduced diameter, and with a product chamber. To increase the weight, a weight 7 is introduced into the product chamber. The wedge is surrounded by a covered floating body ("submarine" floating body) 11, which has a first small opening in its bottom and has a second such opening in its cover for the purpose of pressure equalization. FIG. 5 shows an example of how such an insert can be made of only two components (without taking the weight into consideration). The bottom of the body that can be activated by pressure and the bottom of the surrounding floating body are made integrally in one piece, and the lower part of all side walls, the partition 15 between the gas chamber 9 and the product chamber 8 in the wedge, the outer wall of the wedge and the outer wall of the floating body is made integrally in one piece with this bottom, while the upper parts of all these side walls are made in one piece with the top side of the wedge and with the cover of the floating body. The connection of the side walls in the assembled insert may be, e.g., a snap connection, a frictionally engaged connection or a connection consisting of an adhesive that is not very strong, which is burst by the abruptly occurring pressure difference between the gas space 9 and the environment as well as the product container during the opening of the liquid container. Details of this can also be found in the specification of WO 99/54229, in which two-chamber wedges of the type being used here are generally described